PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

Challenger et al.

Examiner: Paula, Cesar B.

Serial no.:

09/845,708

Art Unit: 2178

Filed:

April 30, 2001

Docket: YOR920010281US1 (8728-513)

For:

A METHOD FOR GENERATION AND ASSMEBLY OF WEB

PAGE CONTENT

Mail Stop Petition

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

STATEMENT SHOWING NON-RECEIPT OF FINAL OFFICE ACTION AND <u>DISCUSSION OF BUSINESS PRACTICE</u>

Commissioner:

The undersigned is the Docketing Manager of the law offices of F. Chau & Associates, LLC. My responsibilities as Docketing Manager include receiving, reviewing and docketing all mail received from the U.S. Patent and Trademark Office (USPTO). I have been handling docketing of cases in a patent law firm including due dates for responding to USPTO office actions and correspondence since August 1989 and since January 2006 for the above-named law firm.

The following is a detailed explanation of the order in which incoming communications are opened, docketed, and delivered to the responsible attorney for answering.

- 1. The U.S. Postal Service delivers the mail to our office at 130 Woodbury Road every business day.
- 2. I retrieve the mail from the United States Patent and Trademark Office and begin the process of opening and separating all communications.

- 3. In docketing due dates in connection with responses to Patent Office actions and responses, I manually input such due dates on a computerized docketing system, immediately upon receipt of any action or correspondence from the USPTO requiring any response.
- 4. The attorneys of this office, F. Chau & Associates, LLC, represent International Business Machines (IBM) as outside counsel in handling IBM's patent applications and patent matters.
- 5. On January 26, 2009 our Office received a Notice of Abandonment for Applicant's failure to timely file a proper reply to the Final Office Action dated April 23, 2008. I immediately checked our records to discover that no such action was docketed or received by our office. A detailed master docket for the firm is attached detailing the actions due on July 23, 2008, and indicating that no action was received and docketed in connection with the present application. I immediately checked Private PAIR to discover the same.
- 6. Accordingly, the Final Office Action dated April 23, 2008 was not received by this Office for this application and was never docketed in the docketing system in this office. No one in the office of F. Chau & Associates was aware of the existence of the Final Office Action.

I HEREBY DECLARE that all statements made herein of my own known are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under §1001 of Title 18 U.S. Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Dated.

July 17, 2009 Christine Ponger

Docket Number/SubCase Status Client Docket Number/SubCase Status Country Docket Number SubCase Country Country Docket Number SubCase Country Country Published For Number Iss Date RORYO International Patent & Law Office Title: METHOD OF ADJUSTING PATTERN DENSITY Published Published Published Published Published Published Published Published Andiovox Corp. United States of America Pending Pending Pending Pending Pending United States of America V.P. Lee & Associates Title: BLUETCOTH APPLIANCE HAVING NON-MEMORY PROGRAMMABLE IDENTIFICATION ADDRESS STORING DEVICE AND TELECOMMUNICATION METHOD THEREOF Inaccordance with client's instructions of 719/08. Remarks: In accordance with client's instructions of 719/08. Remarks: In accordance with client's instructions of 719/08. Remarks: In accordance with client's instructions of 719/08.				THE WORLD STREET, STRE				
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23-Jul-2008 Reminder	Aonths	8137-38 Published United States of America PRIME Intell Title: DC OFFSET CANCELLATION APPARATUS	Published PRIME Intellectual Property Law Firm APPARATUS	11/648,273	29-Dec-2006	FC JBG
23-Jul-2008 Due Date	APPLICATION due out to Siemens Remarks	No. 8706-1134 United States of America Title: ROBUST SEGMENTATION O Remarks: STAT DATE 8/7/08	8706-1134 Unfiled United States of America Siemens Corp. Fitle: ROBUST SEGMENTATION OF TUBULAR STRUCTURES IN 2D AND 3D IMAGES wks: STAT DATE 8/7/08) 3D IMAGES		FC DLH
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23-Jul-2008 Due Date	US-Final Office Action When Title	8728-587 Published United States of America IBM Corp. Title: System and Method of Externalized Inferencing Components	Published IBM Corp. ized Inferencing Components	10/537,571	03-Jun-2005	FC NTW
23-Jul-2008 Due Date	Respond to Whiten Opinion Titue	8728-732 / PCT Patent Cooperation Treaty Patent Cooperation Treaty METHOD AND CIRCUITS FOR A CLA MILLIMETER-WAVE FREQUENCIES	8728-732 / PCT Inactive US06/05012 Patent Cooperation Treaty IBM Corp. Fide: METHOD AND CIRCUITS FOR A CLASS-D BIPOLAR TRANSISTOR POWER AMPLIFIER AT MILLIMETER-WAVE FREQUENCIES	US06/05012 POWER AMPLIFIER AT	10-Feb-2006	FC NTW
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FC : EMP	08-Jun-2005	11/147,900	Pending Y.P. Lee & Associates	8021-303	1st Extension	thub: 24-Jun-2008
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FC NTW	09-Aug-2007	11/836,567	Pending IBM Corp. NG CONTINUOUS QUERIES	8728-849 Pending United States of America IBM Corp. Title: PROCESSING OVERLAPPING CONTINUOUS QUERIES	Foreign Filing Due in 2 weeks	23-Jul-2008 Due Date
FC	23-Jul-2007	11/781,605	Pending IBM Corp.	8728-848 United States of America Offite: STAKEHOLDER MATRIX	Foreign Filing Due	23-Jul-2008 Final
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